Tuesday, 8/22/2006 1:22:43 PM Jean-Luc Menard **Process Sheet** : CC-DAR01 Dart Aerospace Ltd. **Drawing Name** : INITIAL PROTOTYPE TEMPLATE Customer Job Number : 00063A : 10068 **Estimate Number** : INITIAL PROTOTYPE : NIA Part Number P.O. Number S.O. No. : NiA : 8/22/2006 **Drawing Number** This Issue : NIA : N/A : NC Project Number Prsht Rev. : MIA : THERMOFORMING First Issue Drawing Revision :NIA : NIA : 6/21/2006 : 00062A Material **Previous Run** Qty: 1 Um: Each **Due Date** Written By Checked & Approved By Comment : Project #: Description: **Additional Product** Job Number: Description: **Machine Or Operation:** Seq. #: 1.0 MFG ENGINEERING MFG ENGINEERING Comment: MFG ENGINEERING Manufacture Prototype as per Dwg's Supplied By Engineering Comments: - MAT: 2024-T3. 063"TAK. (2.6 SF.) BAtch: MIDIOZZ Water Jet. Cut as per Duy D3543. SAP 06:08:22 - QCZ 06:08:22 QC8 06,08-23 5. Chemical Conversion
6. QC3. - alodine

Date: Tuesday, 8/22/2006 1:22:43 PM Jean-Luc Menard User: **Process Sheet** Drawing Name: INITIAL PROTOTYPE TEMPLATE Customer: CC-DAR01 Dart Aerospace Ltd. Job Number: 00063A Part Number: INITIAL PROTOTYPE Job Number: Seq. #: **Machine Or Operation:** Description: 2.0 PG **PURCHASING** Comment PURCHASING 06.08.23 Attached certificate of conformity for raw material and subcomponents use for this w/o 3.0 PACKAGING 1 PACKAGING RESOURCE #1 Comment: PACKAGING RESOURCE #1 Sl 00/08/28 Identify "FOR ENGINEERING USE ONLY" and distribute to engineering. 4.0 **ENGINEERING 1** ENGINEERING RESOURCE #1 Comment: ENGINEERING RESOURCE #1 06.08.28 Approval of project manager

Date:

Tuesday, 8/22/2006 1:22:43 PM

User:

' Jean-Luc Menard

Process Sheet

Customer: CC-DAR01 Dart Aerospace Ltd.

Drawing Name: INITIAL PROTOTYPE TEMPLATE

Job Number: 00063A

Part Number: INITIAL PROTOTYPE

Job Number:



Seq. #:

Machine Or Operation:

Description:

5.0

DOCUMENT CONTROL

Comment: DOCUMENT CONTROL

Inspection Level 21

Job Completion



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DART AEROSPAC	E LTD		Work Order:	00063A
Description:		***	Part Number:	Proto type
inspection Dwa:	Rev:			Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

X Prototype First Article

Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
25.50	+0.030	25.50	V	1.1	to No	
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Measured by:	5.A0	Audited by:	A	P	rototype Approv	ral:

Date: 06 08:21 Date: 06.08.27 Date: 06.08.29

Rev	Date	Change	Revised by	Approved
VEA	Date	Onding C	KJ/JLM	1
Α		New Issue	NJ/JLIVI	L